

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An IC chip, comprising:

a CPU;

an exposed contact interface connected to the CPU configured to enable data communications with outside; and

a contactless interface connected to the CPU configured to enable data communications with the outside, wherein

the IC chip is configured to be inserted by a user into a card having an antenna, and the IC chip is configured to be connected to the antenna to function as a contactless IC card and also to function as a contact IC card using the exposed contact interface.

Claims 2-3 (Canceled).

Claim 4 (Previously Presented): The IC chip as claimed in Claim 1, wherein the contact interface and the contactless interface are provided at different locations.

Claim 5 (Canceled).

Claim 6 (Original): A card connectable to the contactless interface of the IC chip as claimed in Claim 1, comprising:

an antenna; wherein

the antenna is connectable to the contactless interface of the IC chip to enable the IC chip to radio-communicate with the outside.

Claims 7-10 (Canceled).

Claim 11 (Currently Amended): An IC chip, comprising:

a CPU;

an exposed contact interface connected to the CPU configured to enable data communications with outside; and

a contactless interface connected to the CPU configured to enable data communications with the outside, wherein

the IC chip is configured to be inserted by a user into a mobile terminal device having an antenna, and the IC chip is connected to the antenna to perform contactless communication and also to perform contact communication with the exposed contact interface.

Claim 12 (Previously Presented): The IC chip as claimed in Claim 11, wherein the contact interface and the contactless interface are provided at different locations.

Claim 13 (Previously Presented): A mobile terminal device connectable to the contactless interface of the IC chip as claimed in Claim 11, comprising:

an antenna; wherein

the antenna is connectable to the contactless interface of the IC chip to enable the IC chip to radio-communicate with the outside.